Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	95	"600"/$.ccls. and (de$modulat$ and diagon$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/21 12:17
S1	47	"600"/$.ccls. and ((matrix matrices plurality two second three third four fourth five several multiple "more than one" another other many alternate alternative array multitude number series) same (modulat$ same de$modulat$) same phase same frequency same (amplitude magnitude intensity))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/19 16:58
S2	34	("3638640" | "3704706" | "4407290" | "4773422" | "4824242" | "4848901" | "4863265" | "4867571" | "4948248" | "5349952" | "5555882" | "Re35122").PN. OR ("5919134").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/01/19 16:14
S6	55	"600"/$.ccls. and ((matrix matrices plurality two second three third four fourth five several multiple "more than one" another other many alternate alternative array multitude number series) same (modulat$ same de$modulat$) same phase same frequency same (amplitude magnitude intensity))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/19 18:05
S7	81	"600"/$.ccls. and ((matrix matrices plurality two second three third four fourth five several multiple "more than one" another other many alternate alternative array multitude number series) with de$modulat$) same (phase near4 (quadrature "90" ninety))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/20 13:42
S10	45	"600"/$.ccls. and ((matrix matrices plurality two second three third four fourth five several multiple "more than one" another other many alternate alternative array multitude number series) same (phase near4 (quadrature "90" ninety)) same de$modulat$) and (de$modulat$ same ((adapt$4 revis$4 edit$4 correct$4 rectif$4 tamper$3 affect$3 transform$3 transmut$3 convert$3 adjust$4 adjustment chang$4) near3 (intensity magnitude phase amplitude)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/20 12:33

S11	38	"600"/$.ccls. and ((matrix matrices plurality two second three third four fourth five several multiple "more than one" another other many alternate alternative array multitude number series) with de$modulat$) and diagon$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/20 14:00
S12	2	"600"/$.ccls. and (de$modulat$ same diagon$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/21 10:55